

- 27 Gavin DR, Ross HE, Skinner HA. Diagnostic validity of the drug abuse screening test in the assessment of DSM-III drug disorders. *Br J Addict* 1989; **84**: 301–7.
- 28 Heatherton TF, Kozlowski LT, Frecker RC, Fagerstrom KO. The Fagerstrom Test for Nicotine Dependence: a revision of the Fagerstrom Tolerance Questionnaire. *Br J Addict* 1991; **86**: 1119–27.
- 29 Huber PJ. The behavior of maximum likelihood estimates under non-standard conditions. *Proc Fifth Berkeley Symp Math Statist Probab* 1967; **1**: 221–33.
- 30 Norton EC, Bieler GS, Ennett ST, Zarkin GA. Analysis of prevention program effectiveness with clustered data using generalized estimating equations. *J Consult Clin Psychol* 1996; **64**: 919–26.
- 31 Hosmer DW, Lemeshow S. *Applied Logistic Regression*. Wiley-Interscience, 2000.
- 32 Pan W. Akaike's information criterion in generalized estimating equations. *Biometrics* 2001; **57**: 120–5.
- 33 Wilens TE, Faraone SV, Biederman J, Gunawardene S. Does stimulant therapy of attention-deficit/hyperactivity disorder beget later substance abuse? A meta-analytic review of the literature. *Pediatrics* 2003; **111**: 179–85.
- 34 Wills TA, Resko JA, Ainette MG, Mendoza D. Role of parent support and peer support in adolescent substance use: a test of mediated effects. *Psychol Addict Behav* 2004; **18**: 122–34.
- 35 Biederman J, Wilens T, Mick E, Spencer T, Faraone SV. Pharmacotherapy of attention-deficit/hyperactivity disorder reduces risk for substance use disorder. *Pediatrics* 1999; **104**: e20.
- 36 Huss M, Poustka F, Lehmkuhl G, Lehmkuhl U. No increase in long-term risk for nicotine use disorders after treatment with methylphenidate in children with attention-deficit/hyperactivity disorder (ADHD): evidence from a non-randomised retrospective study. *J Neural Transm* 2008; **115**: 335–9.
- 37 Korhonen T, Latvala A, Dick DM, Pulkkinen L, Rose RJ, Kaprio J, et al. Genetic and environmental influences underlying externalizing behaviors, cigarette smoking and illicit drug use across adolescence. *Behav Genet* 2012; **42**: 614–25.
- 38 Mayet A, Legleye S, Chau N, Falissard B. Transitions between tobacco and cannabis use among adolescents: a multi-state modeling of progression from onset to daily use. *Addict Behav* 2011; **36**: 1101–5.

100
words

Military psychiatry

Martin P. Deahl

Few have first-hand experience of military psychiatry. Military psychiatry, however, has had a substantial impact on us: WWI and 'shell shock', the 'Northfield experiments' of WWII, engendering a sense of therapeutic optimism, helping fuel the 'care in the community' movement and development of modern psychotherapy. PTSD and 'Gulf War' illnesses have stimulated critical reappraisal of psychiatric diagnosis, nosology, Cartesian dualism and hysteria. Servicemen and veterans have served and suffered in our name. We, in turn, have a duty to respect their sacrifice and this intellectual legacy by better understanding their needs, so we, in turn, can serve them more effectively.

The British Journal of Psychiatry (2013)
203, 119. doi: 10.1192/bjp.bp.112.108589